

**In the Claims:**

Amend claim 13 and add claim 18.

1-12 (Canceled).

13. (Currently amended). An exercising machine comprising a frame; at least one operating apparatus for performing a physical exercise; at least one load group supported by the frame; at least one cable for connecting the at least one load group with the at least one operating apparatus; a plurality of transmission members supported by the frame and defining a path of the cable, the operating apparatus being displaceable between two consecutive transmission members to a desired position, the cable path including at least one exercising section defined by the two consecutive transmission members, the two consecutive transmission members being supported by the frame at respective fixed positions for rotation about respective axes extending transverse to respective pivot axes of the two consecutive transmission members to provide for rotational movement of the at least one exercising section about the transverse axes, wherein the operating apparatus comprises a handle connected with at least one cable and fitted in a freely slidable manner thereon for accommodating user's work-out requirements.

14. (Previously presented). An exercising machine as claimed in claim 13, wherein the at least one exercising section is oriented in a vertical direction.

15. (Previously presented). An exercising machine as claimed in claim 13, wherein the at least one exercising section is oriented in a horizontal direction.

16. (Previously presented). An exercising machine as claimed in claim 14, further comprising at least one further exercising section oriented in a horizontal direction.

17. (Previously presented). An exercising machine as claimed in claim 13, wherein the at least one load group comprises at least one load unit having adjustable load values.

18. (New). An exercising machine as claimed in claim 13, comprising a plurality of load groups supported by the frame; a respective plurality of cables for connecting respective load groups with respective operating apparatuses, wherein each operating apparatus comprises a handle connected with a respective cable and fitted in a freely slidable manner thereon.